United States Department of Agriculture



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Transmitted by email

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MINNESOTA BULLETIN NO. 210-6-1

SUBJECT: ENG - REPORTING AGRICULTURAL WASTE MANAGEMENT SYSTEMS

<u>Purpose</u>. To remind DC's and ASTC(FO)'s of reporting requirements for pollution abatement systems and to distribute a revised reporting form.

Expiration date: September 30, 2006

In accordance with policy in the National Engineering Manual (NEM), Part 537, MN537.01(2), http://www.mn.nrcs.usda.gov/technical/eng/ENG-Manual/537-01%20AWM%20policy.pdf, final data on all ag waste systems completed in 2005 is to be submitted to the area office for forwarding to the state office. This information is to be supplied on the attached form MN-ENG-125. Data entry and form submittal should be done electronically and submitted to John Brach. This will greatly decrease the processing time.

MN-ENG-125 Ag Waste Management Systems Summary dated January 2006 replaces MN-ENG-125 dated January 2003. This form was revised to request pertinent data based on revised practice standards and industry trends and to eliminate unused data.

This data continues to be the most comprehensive information available on ag waste system costs available. We recognize that it does require some time to complete the ENG-125 form for these jobs, but compared to the technical assistance time invested, this reporting time is very small.

We hope to be able to utilize this information to develop average costs or flat rates where possible for EQIP. If this is accomplished, the net result should be a significant timesaving at the field office and area office levels.

If you have any questions, please contact John Brach, State Conservation Engineer at 651-602-7880.

WILLIAM HUNT State Conservationist

Attachment

http://www.mn.nrcs.usda.gov/technical/eng/nempolicies.html

DIST: FO

ENG(B) ASTC(FO)

Area Admin Coordinators